~ 13 Feet (approx) NAVD - Ballona Creek Levee

AREA B
WEST LEVEE

20.5 FEET
NVAD

Culver
Elevation Varies
5.8 to 7 Feet
NVAD

See Section
A-A
bottom left.

Historial Path of Centinela Creek

AREA AVAILABLE FOR DETENTION

AREA AVAILABLE FOR PRE-TREATMENT AND DETENTION

330' CLEAN OUT & 42" PUBLIC STORM DRAIN AND FLOW PATH TO PRE-TREATMENT DETENTION AREA

EXISTING GAS LINE PROTECT IN PLACE

6.5 FEET
NAVD

Drainage Direction

8 Feet
NAVD

~ 12 FEET
NAVD

EXISTING GATE

VISTA DEL MAR

CULVER PL.

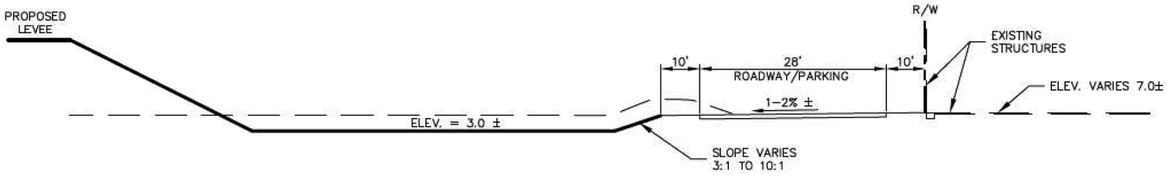
CULVER BLVD.

PERSHING DRIVE

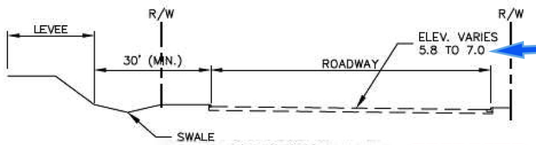
NICHOLSON STREET

SEWER

There is no freshwater spring here.
The water comes from the street/storm drains on Pershing, Cabora, and Culver.
(Two people in the hearing misspoke.)



SECTION B-B
NTS



SECTION A-A
NTS

CULVER

Elevation Varies
5.8 to 7 Feet
NVAD
(Right in the EIR.)

80' 40' 0' 80' 160'
GRAPHIC SCALE
Note: For reduced sized prints, original scale is in inches

Figure 2-15
Stormwater Basins and Emergency and Bus Access Route

---- Stormwater basins → Emergency and bus access routes

"NVAD" - NORTH AMERICAN VERTICAL DATUM

BALLONA WETLANDS RESTORATION PROJECT
DRAFT EIS-EIR